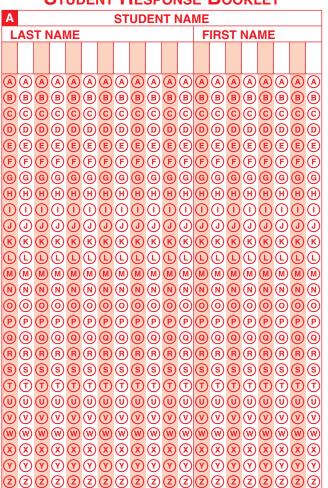
MONTANA COMPREHENSIVE ASSESSMENT SYSTEM (MONTCAS, Phase 2)

CRT AND CRT - ALTERNATE
SPRING 2007 GRADE 7
STUDENT RESPONSE BOOKLET





TUDENT NAME:	
EACHER NAME:	

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0 1 2 3 4 5 6	0 1 2 3 4 5 6	0 1 2 3 4 5 6	0 1 2 3 4 5 6 (

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С	FORM (COVER OF TEST BOOKLET)
1 2	3 4 5 6 7 8 9 10 11 12 13 14 15 16

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1	1	1	1	1	1	1	1	1	1	1	(1
2	2	2	2	2	2	2	2	2	2	2	(2
3	3	3	3	3	3	3	3	3	3	3	(3
4	4	4	4	4	4	4	4	4	4	4	4
(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5
6	6	6	6	6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7	7	7	7	9
8	8	8	8	8	8	8	8	8	8	8	(8
9	9	9	9	9	9	9	9	9	9	9	(9

ST	STATE STUDENT IDENTIFICATION (Required)								
0	0	0	0	0	0	0	0	0	0
1	1	1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4	4	4
(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)
6	6	6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7	7	7
8	8	8	8	8	8	8	8	8	8
9	9	9	9	9	9	9	9	9	9

F	BIRTH DATE						
MONTH		D/	4Y	YEAR			
0 1	0 1 2 3 4 5 6 7 8 9	0 1 2 3	0 1 2 3 4 5 6 7 8 9	1	0 1 2 3 4 5 6 7 8 9	0 1 2 3 4 5 6 7 8 9	0 1 2 3 4 5 6 7 8 9

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I	LABE	1
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l	STUDENT	- 1
l	OD	-1
I	ST	1
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i.		

Complete page 1 only if there is no bar code label for the student.



Complete appropriate sections of this page after testing is complete.

Section 1: Required only for public schools and private schools accredited by the Montana Board of Education. **TO BE COMPLETED BY SCHOOL TEST COORDINATOR.**

 G Student not enrolled (For example: homeschooled student) ○ Former LEP (cannot be current LEP) ○ Student enrolled less than 180 hours and taking a reading or mathematics course.
 Student not in school entire academic year Student not in district entire academic year Student participated through alternate assessment this year.

Section 2: Required only for public schools and private schools accredited by the Montana Board of Education. **TO BE COMPLETED BY THE TEST ADMINISTRATOR.**

H STAND	DARD ACC	OMMODAT	IONS-REA	ADING		
(Mark a	all that apply.)				
O 1	O 7	O 13	O 19	O 25		
O 2	8	O 14	O 20	O 26		
O 3	O 9	O 15	O 21	O 27		
O 4	O 10	O 16	O 22	O 28		
O 5	O 11	O 17	O 23	O 29		
O 6	O 12	O 18	O 24			
NON-STANDARD ACCOMMODATIONS						
○ 30	○ 31	○ 32	○ 33			

I STAND	ARD ACC	OMMODAT	IONS-MA	THEMATICS
(Mark a	all that apply.)		
O 1	O 7	O 13	O 19	O 25
O 2	8 🔾	O 14	O 20	O 26
○ 3	O 9	O 15	O 21	O 27
O 4	O 10	O 16	O 22	O 28
O 5	O 11	O 17	O 23	○ 29
O 6	O 12	O 18	O 24	
NON	-STANDAR	D ACCOM	MODATIO	NS
○ 30	○ 31	○ 32	\bigcirc 33	

Section 3: Only for private schools not accredited by the Montana Board of Education.

O Student enrolled in a private non-accredited school
Student enrolled in a private non-accredited Title 1 school

J	GEND	ER
	O Female	O Male

K ETHNICITY
(Mark only one.)
O American Indian
or Alaska Native
O Asian
O Hispanic
Black or African Americar
Native Hawaiian
or Other Pacific Islander
O White

L	PROGRAM INFORMATION
	(Mark all that apply.)
	SE (student has an IEP)
	O 504
	○MG
	○ GT
	○ LEP/ELL (Cannot be former LEP)
	O Former LEP (Cannot be current LEP)
	○ F/RL
	O Significant Cognitive Disability
	(Student should participate through
	CDT ALT\

READING-SESSION 1

1. A B C D	6. A B C D	11. ABCD	16. ABCD	21. A B C D
2. ABCD	7. ABCD	12. ABCD	17. ABCD	
3. ABCD	8. A B C D	13. ABCD	18. ABCD	
4. ABCD	9. A B C D	14. ABCD	19. ABCD	
5. ABCD	10. A B C D	15. ABCD	20. ABCD	
22				

READING-SESSION 2

23. A B C D	28. ABCD	33. (A) (B) (C) (D)	38. ABCD	43. ABCD
24. A B C D	29. ABCD	34. ABCD	39. ABCD	44. ABCD
25. A B C D	30. ABCD	35. ABCD	40. (A) (B) (C) (D)	
26. ABCD	31. A B C D	36. (A) (B) (C) (D)	41. ABCD	
27. ABCD	32. ABCD	37. (A) (B) (C) (D)	42. ABCD	
45.				

READING-SESSION 3

46. ABCD	51. A B C D	56. ABCD	61. ABCD	66. ABCD
47. ABCD	52. A B C D	57. A B C D	62. ABCD	
48. (A) (B) (C) (D)	53. A B C D	58. A B C D	63. ABCD	
49. ABCD	54. A B C D	59. ABCD	64. ABCD	
50. (A) (B) (C) (D)	55. ABCD	60. A B C D	65. ABCD	
67				
67				
m\				/

Mathematics—Session 1 (Calculator)

- 1. A B C D 6. A B C D
- 11. A B C D
- 16. ABCD
- 21. A B C D

- 2. ABCD
- 7. ABCD
- 12. A B C D
- 17. ABCD
- 22. ABCD

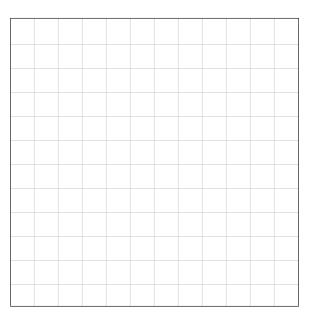
- 3. A B C D
- 8. A B C D
- 13. ABCD
- 18. A B C D
- 23. A B C D

- 4. A B C D
- 9. A B C D
- 14. (A) (B) (C) (D)
- 19. ABCD
- 24. A B C D

- 5. A B C D
- 10. A B C D
- 15. A B C D

20. ABCD

25.



26. ABCD

28. ABCD

30. ABCD

32. ABCD

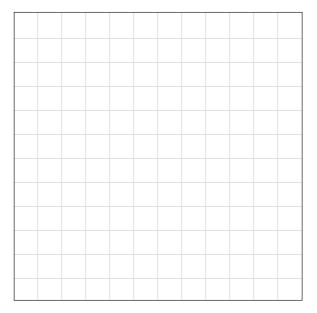
34.

27. ABCD

29. ABCD

31. (A) (B) (C) (D)

33. A B C D



MATHEMATICS—SESSION 2B (NO CALCULATOR)

35. ABCD

37. ABCD

39. ABCD

41. ABCD

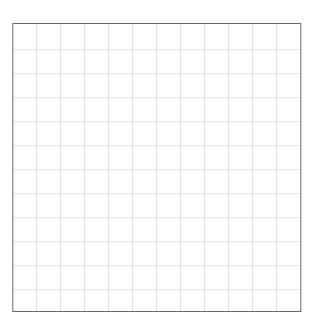
36. ABCD

38. ABCD

40. A B C D

Work Space 42.

43.



MATHEMATICS—Session 3 (No Calculator)

44. (A) (B) (C) (D)	49. ABCD	54. A B C D	59. ABCD	64. ABCD
45. (A) (B) (C) (D)	50. ABCD	55. A B C D	60. ABCD	
46. (A) (B) (C) (D)	51. ABCD	56. A B C D	61. A B C D	
47. (A) (B) (C) (D)	52. ABCD	57. ABCD	62. ABCD	
48. A B C D	53. ABCD	58. A B C D	63. A B C D	

Work Space

65.			

Work Space

66.	

MATHEMATICS—SESSION 3 (NO CALCULATOR)

	Work S	Spac	е					
67.								

10 06 06 pg 11

GRADE 6 CRT - ALTERNATE READING

TASKLET 1	TASKLET 2	TASKLET 3	TASKLET 4	TASKLET 5
1. 4 0	1. 4 0	1. 4 0	1. 4 0	1. 4 0
2. 43210	2. 43210	2. 43210	2. 43210	2. 43210
3. 43210	3. 43210	3. 43210	3. 43210	3. 43210
4. 43210	4. 4 3 2 1 0	4. 43210	4. 4 3 2 1 0	4. 4 3 2 1 0
5. 43210	5. 43210	5. 43210	5. 43210	5. 43210

TEST ACTIVITY ADMINISTRATION INFORMATION

Content exposure/generalization			YES
1. The materials used and/or the			0
these test activities was new			
2. The materials used and/or the			\circ
these test activities has been		to the student	
several times prior to scoring			
3. The materials used and/or th			O
this test activity is very familia	ar to the stud	dent.	
Test implementation	a la al la la		YES
4 The student completed all five		-1-1-(-)121	\bigcirc
The student completed the evaluate attached to the CRT-Alternate	e Test Bookle	et.	is O
6. A student barcode label is att	tached to the	evidence	0
template(s).			
7. The Teacher Recording Shee	t for each pi	ece of student	0
evidence is completed.			
8. A student barcode label is att	tached to the	teacher	O
recording sheet(s).			
Did you view the teacher train test materials before adminis			O
10. How valuable was the teache	r training CE	on a scale () 1
of 1 (not very valuable) - 4 (e	extremely val	uable)? () 2
		(3
		() 4
Administration time		l time	
11. Set-up/planning time	○ ½ hr.	○ 3 hr.	
	O 1 hr.	○ 4 hr.	
40 The discultant delicities	O 2 hr.	O 5 hr. or mo	ore
12. Time directly administering	○ ½ hr.	O 2 hr.	
the assessment	0 1 hr.	3 hr. or mo	ore
13. Test administration sessions	O 1 day	O 4 days	
	O 2 days	O 5 days	مريم
4.4. How often did you up a that have	3 days	O 6 or more	uays
14. How often did you use the bre	eak	O Always	
between the tasklets?		O Sometime	S
		O Never	

Assessment materials used	YES
15. Materials consisted primarily of written text.	0
16. Materials were primarily nontext (e.g., pictures/videos read objects).	s, O
17. How helpful were the test activity materials	O 1
in the material kit on a scale of	O 2
1 (not very helpful) – 4 (extremely helpful)?	O 3
	O 4
18. Did you use the materials CD provided in the materia kit?	ls O
19. If you used the materials CD, how helpful was	O 1
it on a scale of 1 (not very helpful) –	O 2
4 (extremely helpful)?	O 3
	O 4
Individualized adaptations used	
inuividualized adaptations used	YES
20. Assistive technologies (e.g., AlphaSmart, calculator,	YES
20. Assistive technologies (e.g., AlphaSmart, calculator, BIGmack switch, Intellitools keyboard, etc.)21. Software programs (e.g., word prediction programs,	YES
 20. Assistive technologies (e.g., AlphaSmart, calculator, BIGmack switch, Intellitools keyboard, etc.) 21. Software programs (e.g., word prediction programs, Writing with Symbols, etc.) 22. Presentation adaptations (teacher reads or signs, 	0
 20. Assistive technologies (e.g., AlphaSmart, calculator, BIGmack switch, Intellitools keyboard, etc.) 21. Software programs (e.g., word prediction programs, Writing with Symbols, etc.) 22. Presentation adaptations (teacher reads or signs, e-textbook, large print, etc.) 	0
 20. Assistive technologies (e.g., AlphaSmart, calculator, BIGmack switch, Intellitools keyboard, etc.) 21. Software programs (e.g., word prediction programs, Writing with Symbols, etc.) 22. Presentation adaptations (teacher reads or signs, 	0
 20. Assistive technologies (e.g., AlphaSmart, calculator, BIGmack switch, Intellitools keyboard, etc.) 21. Software programs (e.g., word prediction programs, Writing with Symbols, etc.) 22. Presentation adaptations (teacher reads or signs, e-textbook, large print, etc.) 23. Response adaptations (student dictates to teacher, 	0
 20. Assistive technologies (e.g., AlphaSmart, calculator, BIGmack switch, Intellitools keyboard, etc.) 21. Software programs (e.g., word prediction programs, Writing with Symbols, etc.) 22. Presentation adaptations (teacher reads or signs, e-textbook, large print, etc.) 23. Response adaptations (student dictates to teacher, student uses picture symbols, etc.) 	0
 Assistive technologies (e.g., AlphaSmart, calculator, BIGmack switch, Intellitools keyboard, etc.) Software programs (e.g., word prediction programs, Writing with Symbols, etc.) Presentation adaptations (teacher reads or signs, e-textbook, large print, etc.) Response adaptations (student dictates to teacher, student uses picture symbols, etc.) 	0

GRADE 6 CRT - ALTERNATE MATHEMATICS

TASKLET 1	TASKLET 2	TASKLET 3	TASKLET 4	TASKLET 5
1. 4 0	1. 4 0	1. 4 0	1. 4 0	1. 4 0
2. 43210	2. 43210	2. 43210	2. 43210	2. 43210
3. 43210	3. 43210	3. 43210	3. 43210	3. 43210
4. 43210	4. 4 3 2 1 0	4. 4 3 2 1 0	4. 4 3 2 1 0	4. 4 3 2 1 0
5. 43210	5. 43210	5. 43210	5. 43210	5. 43210

TEST ACTIVITY ADMINISTRATION INFORMATION

Content exposure/generalization			YES		
1. The materials used and/or the			0		
	these test activities was new to the student.				
2. The materials used and/or the			\circ		
these test activities has been		o the student			
several times prior to scoring					
3. The materials used and/or the			\circ		
this test activity is very familia	ar to the stud	ient.	VEO		
Test implementation 4 The student completed all five	o tooklata		YES		
5. The student completed the ev		vlato(s), and it	$\frac{\bigcirc}{ic}$		
attached to the CRT-Alternate			15 🔾		
6. A student barcode label is att			\cap		
template(s).	aonea to the	Ovidorioc			
7. The Teacher Recording Shee	t for each pie	ece of student	0		
evidence is completed.					
8. A student barcode label is attached to the teacher					
recording sheet(s).					
9. Did you view the teacher training CD provided with the					
test materials before administering the test? 10. How valuable was the teacher training CD on a scale					
of 1 (not very valuable) – 4 (extremely valuable)?					
or r (not very variable) - r (e	3				
		(O 4		
Administration time		l time			
11. Set-up/planning time	○ ½ hr.	○ 3 hr.			
	O 1 hr.	O 4 hr.			
	O 2 hr.	O 5 hr. or m	ore		
12. Time directly administering	○ ½ hr.	O 2 hr.			
the assessment	O 1 hr.	3 hr. or m	ore		
13. Test administration sessions	O 1 day	O 4 days			
	O 2 days	O 5 days	dovo		
14. How often did you use the bre	3 days	○ 6 or more ○ Always	uays		
between the tasklets?	O Sometime	26			
Detween the taskiets!		O Never	70		
		O MOVEL			

Assessment materials used	YES
15. Materials consisted primarily of written text.	0
16. Materials were primarily nontext (e.g., pictures/videos, read objects).	0
17. How helpful were the test activity materials	O 1
in the material kit on a scale of	O 2
1 (not very helpful) – 4 (extremely helpful)?	O 3
	O 4
18. Did you use the materials CD provided in the materials kit?	0
19. If you used the materials CD, how helpful was	O 1
it on a scale of 1 (not very helpful) –	O 2
4 (extremely helpful)?	O 3
	O 4
Individualized adaptations used	VEC
	YES
20. Assistive technologies (e.g., AlphaSmart, calculator,	0
20. Assistive technologies (e.g., AlphaSmart, calculator, BIGmack switch, Intellitools keyboard, etc.)	0
 20. Assistive technologies (e.g., AlphaSmart, calculator, BIGmack switch, Intellitools keyboard, etc.) 21. Software programs (e.g., word prediction programs, 	0
20. Assistive technologies (e.g., AlphaSmart, calculator, BIGmack switch, Intellitools keyboard, etc.) 21. Software programs (e.g., word prediction programs, Writing with Symbols, etc.)	0
 20. Assistive technologies (e.g., AlphaSmart, calculator, BIGmack switch, Intellitools keyboard, etc.) 21. Software programs (e.g., word prediction programs, Writing with Symbols, etc.) 22. Presentation adaptations (teacher reads or signs, 	0
 20. Assistive technologies (e.g., AlphaSmart, calculator, BIGmack switch, Intellitools keyboard, etc.) 21. Software programs (e.g., word prediction programs, Writing with Symbols, etc.) 22. Presentation adaptations (teacher reads or signs, e-textbook, large print, etc.) 	0
 20. Assistive technologies (e.g., AlphaSmart, calculator, BIGmack switch, Intellitools keyboard, etc.) 21. Software programs (e.g., word prediction programs, Writing with Symbols, etc.) 22. Presentation adaptations (teacher reads or signs, e-textbook, large print, etc.) 23. Response adaptations (student dictates to teacher, 	0
 20. Assistive technologies (e.g., AlphaSmart, calculator, BIGmack switch, Intellitools keyboard, etc.) 21. Software programs (e.g., word prediction programs, Writing with Symbols, etc.) 22. Presentation adaptations (teacher reads or signs, e-textbook, large print, etc.) 23. Response adaptations (student dictates to teacher, student uses picture symbols, etc.) 	0 0
 20. Assistive technologies (e.g., AlphaSmart, calculator, BIGmack switch, Intellitools keyboard, etc.) 21. Software programs (e.g., word prediction programs, Writing with Symbols, etc.) 22. Presentation adaptations (teacher reads or signs, e-textbook, large print, etc.) 23. Response adaptations (student dictates to teacher, 	0
 20. Assistive technologies (e.g., AlphaSmart, calculator, BIGmack switch, Intellitools keyboard, etc.) 21. Software programs (e.g., word prediction programs, Writing with Symbols, etc.) 22. Presentation adaptations (teacher reads or signs, e-textbook, large print, etc.) 23. Response adaptations (student dictates to teacher, student uses picture symbols, etc.) 	0 0
 20. Assistive technologies (e.g., AlphaSmart, calculator, BIGmack switch, Intellitools keyboard, etc.) 21. Software programs (e.g., word prediction programs, Writing with Symbols, etc.) 22. Presentation adaptations (teacher reads or signs, e-textbook, large print, etc.) 23. Response adaptations (student dictates to teacher, student uses picture symbols, etc.) 	0 0

SYSTEM / SCHOOL USE ONLY

1. A B C D	5. ABCD	9. ABCD	13. A B C D	17. A B C D
2. A B C D	6. A B C D	10. ABCD	14. ABCD	18. A B C D
3. A B C D	7. ABCD	11. A B C D	15. ABCD	19. (A) (B) (C) (D)
4. A B C D	8. A B C D	12. ABCD	16. ABCD	20. 🗐 🗓 🖢

STATE USE ONLY

(21. A B C D	22. ABCD	23. A B C D	Y

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